

Application Serial No.: 10/605,380
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AMENDMENT TO THE SPECIFICATION

Please amend the Abstract, as follows:

"An electronic light source system ~~is employed to create~~ creates a flameless tracer for a munitions projectile. The electronic light source system may be positioned in various locations and combinations of locations on a projectile ~~(e.g., front, back, side, etc.)~~ to enhance ~~visibility~~ of the projectile visibility during flight. The ~~electronic light source present~~ system ~~provides a light source on the projectile that is visible to an observer at various viewing angles throughout the projectile flight without overcomes~~ the environmental or safety issues ~~of presented by tracers~~ using pyrotechnic tracers materials. ~~After assembly, the~~ The present system is encapsulated in glass or clear plastic to G-harden ~~the present system, enabling the present system to sustain the large loads and stresses induced by at gun launch. The projectile carries tracers to impact the target, and disperses the sticky tracers to adhere to the target.~~ The present system ~~may~~ comprises a variety of light sources such as, for example, lasers, high output light-emitting diodes (LEDs), strobe lights, etc. The present system is capable of flashing the light sources at a variety of frequencies (e.g., 5 Hz, 20 Hz, etc.) to further attract the human eye. ~~In addition, the present system and presents the substantial benefit of being able to project light at various wavelengths outside the visible spectrum."~~